

1 (Currently amended): An inkjet ink comprising:

a self-dispersing pigment;

a basic, amine-functional-group-containing compound selected from the group consisting of comprising no more than cyclic compounds comprising only one secondary amine functional group in the cyclic ring structure of said compounds and having no primary amine functional group, compounds comprising only one primary amine functional group and at least one tertiary amine functional group and having no secondary amine functional group, and tetrahydrofurfuryl amine; selected from the amine functional groups consisting of primary amine functional groups and secondary amine functional groups; and  
an aqueous vehicle.

2 (Original): The inkjet ink of claim 1, wherein the self-dispersing pigment is a surface oxidized carbon black.

3 (Original): The inkjet ink of claim 2, wherein the self-dispersing carbon black has been oxidized to form carboxylate functional groups on the surface of the carbon black.

4 (Original): The inkjet ink of claim 3, wherein the self-dispersing carbon black has an acid number of about 0.5 to about 1.5 milliequivalents of COOH/gram of carbon black.

5 (Previously presented): The inkjet ink of claim 1, wherein the amine-functional-group-containing compound comprises one primary amine functional group and at least one tertiary amine functional group.

6 (Previously presented): The inkjet ink of claim 1, wherein the amine-functional-group-containing compound has a molecular weight of less than about 600.

7 (Currently amended): The inkjet ink of claim 1, wherein the amine-functional-group-containing compound ~~further~~ comprises a said ring containing 5 to 8 atoms.

8 (Previously presented): The inkjet ink of claim 1, wherein the amine-functional-group-containing compound comprises one primary amine functional group and one tertiary amine functional group wherein the tertiary amine functional group is part of a ring containing 5 to 8 atoms.

9 (Canceled)

10 (Original): The inkjet ink of claim 1, further comprising a binder.

11 (Original): The inkjet ink of claim 1, further comprising a pigmented dispersion comprising a pigment and a polymeric dispersant.

12 (Original): The inkjet ink of claim 11, wherein the pigmented dispersion comprises carbon black pigment.

13 (Original): The inkjet ink of claim 1, further comprising

a pigmented dispersion comprising a pigment and a polymeric dispersant; and  
a binder.

14 (Original): The inkjet ink of claim 13, wherein the pigmented dispersion comprises carbon black pigment.

Claims 15 – 38 (Canceled)